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J. Douglas  
4/17/03

PATENT  
1190-0456P



IN THE U. S. PATENT AND TRADEMARK OFFICE

Applicants: ASAMURA, et al. Conf.: 4023  
Appln. No.: 09/541,088 Art Unit: 2613  
Filed: March 31, 2000 Examiner: LEE, Y. YOUNG  
For: DIGITAL VTR FOR RECORDING AND REPLAYING DATA  
DEPENDING ON REPLAY MODES (AS AMENDED) RECEIVED  
APR 16 2003

REPLY UNDER 37 C.F.R. § 1.111

Technology Center 2600

Assistant Commissioner for Patents  
Washington, DC 20231

April 14, 2003

Sir:

In conjunction with the Request for Continued Examination filed concurrently herewith, the following amendments and remarks are respectfully submitted in connection with the above-identified application.

IN THE CLAIMS:

Please amend the claims as follows:

6. (Five Times Amended) A digital VTR for magnetically recording and replaying digitally transmitted bit stream in a predetermined recording format, comprising:

208 division number setting means, responsive to a bit stream input including a predetermined number M of transport packets as a unit, wherein M is an integer, wherein N sync blocks are related to the transport packets such that N is not equal to M, and wherein N is an integer;

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H1  
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